

FIG. 1

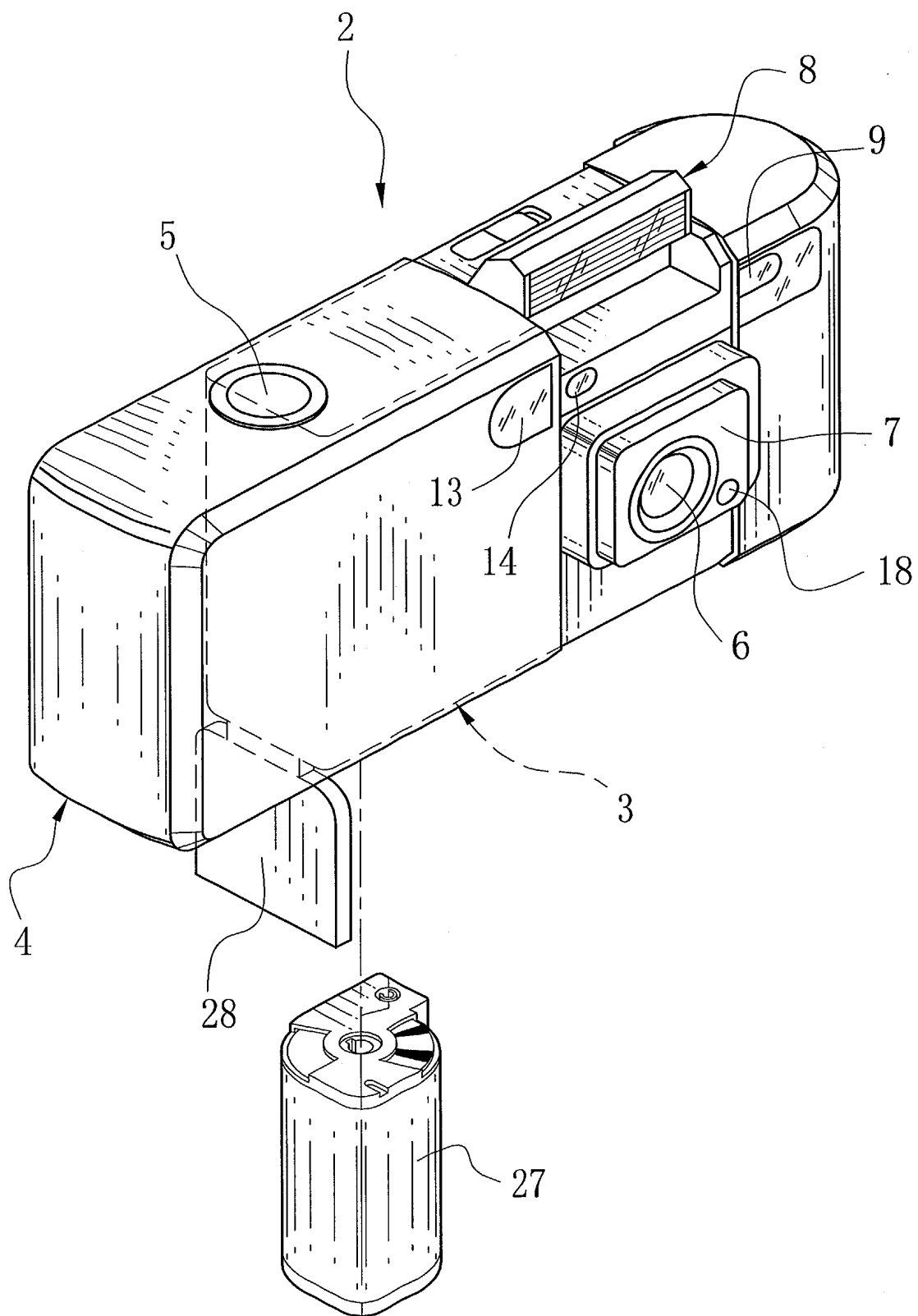


FIG. 2

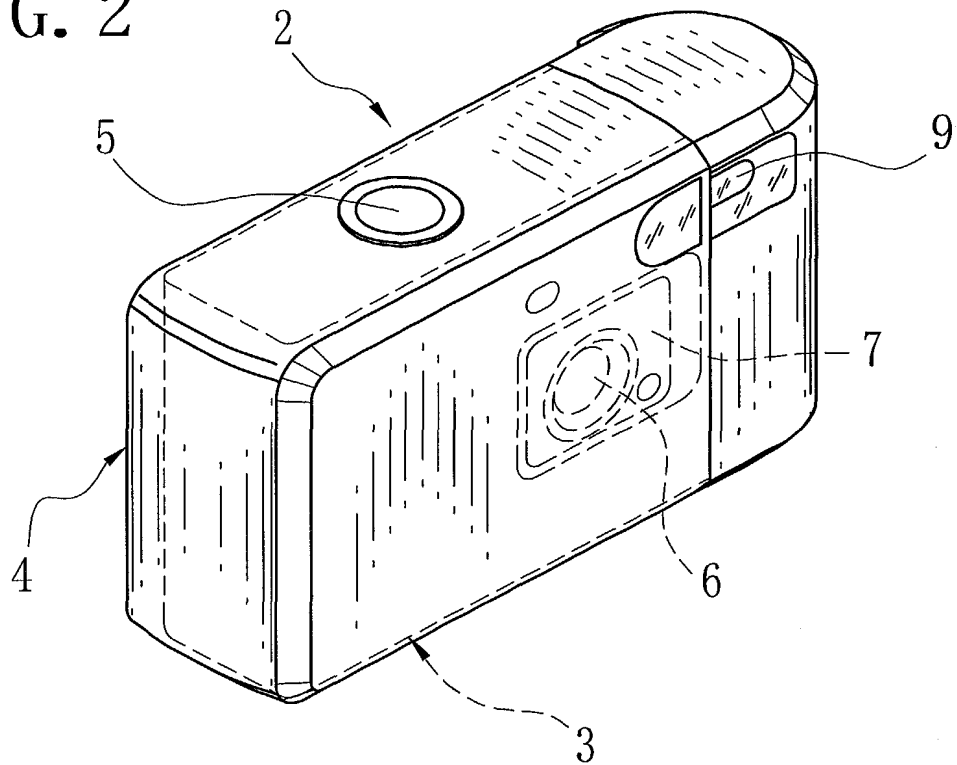


FIG. 3

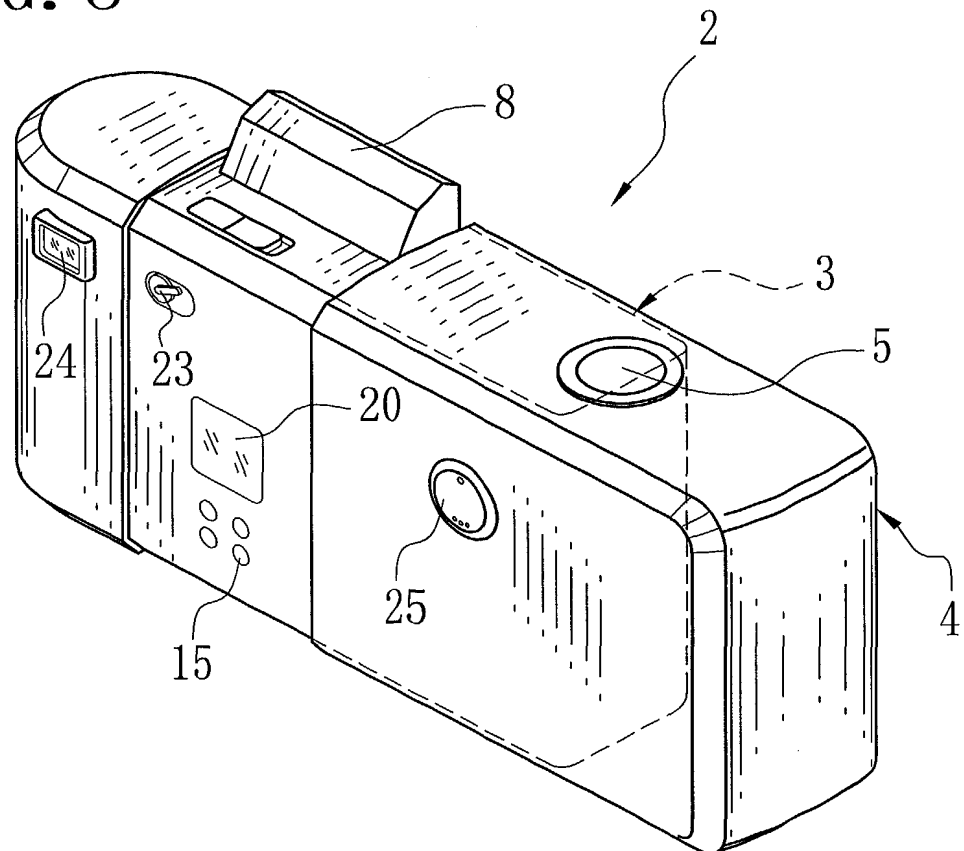
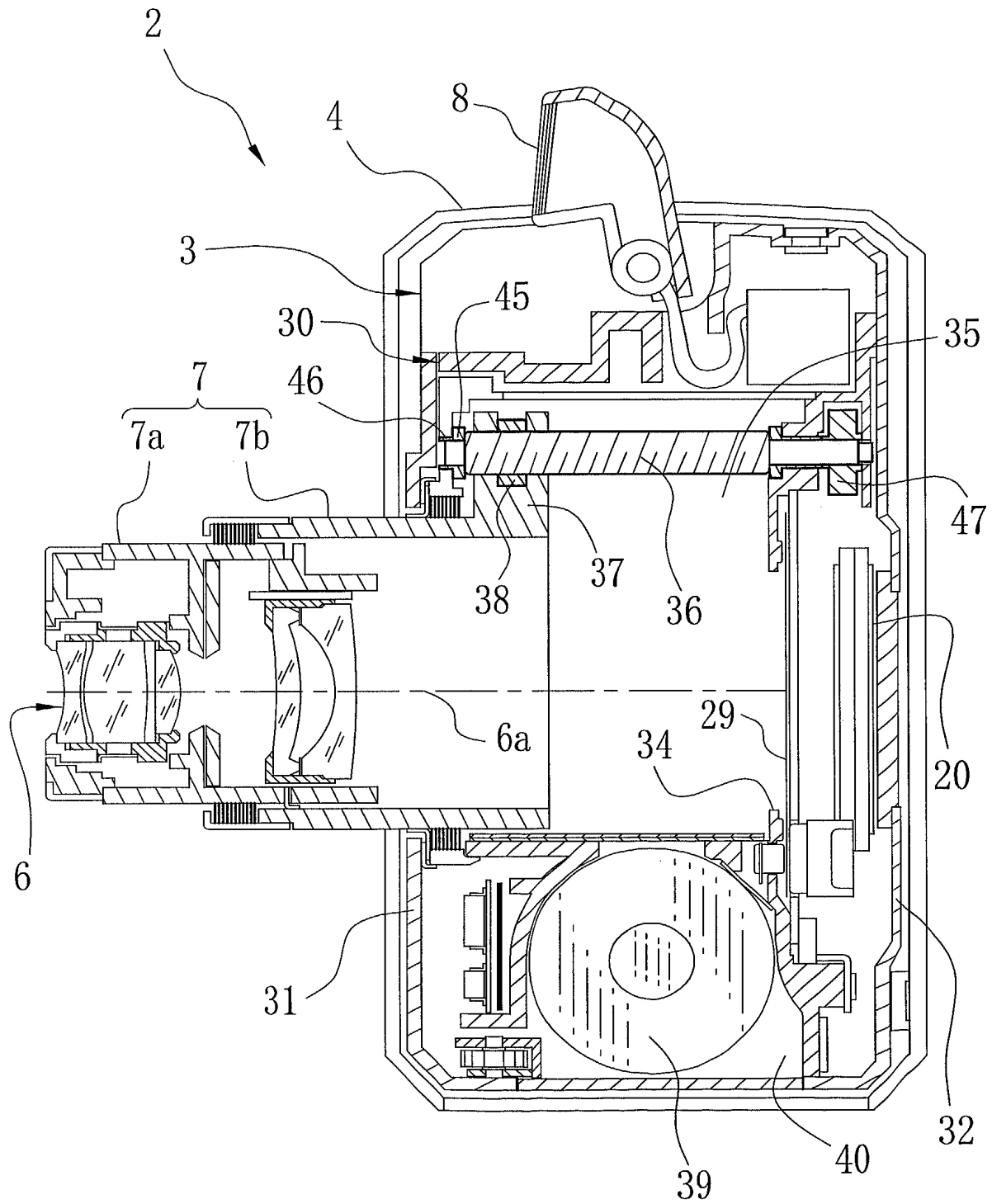


FIG. 4



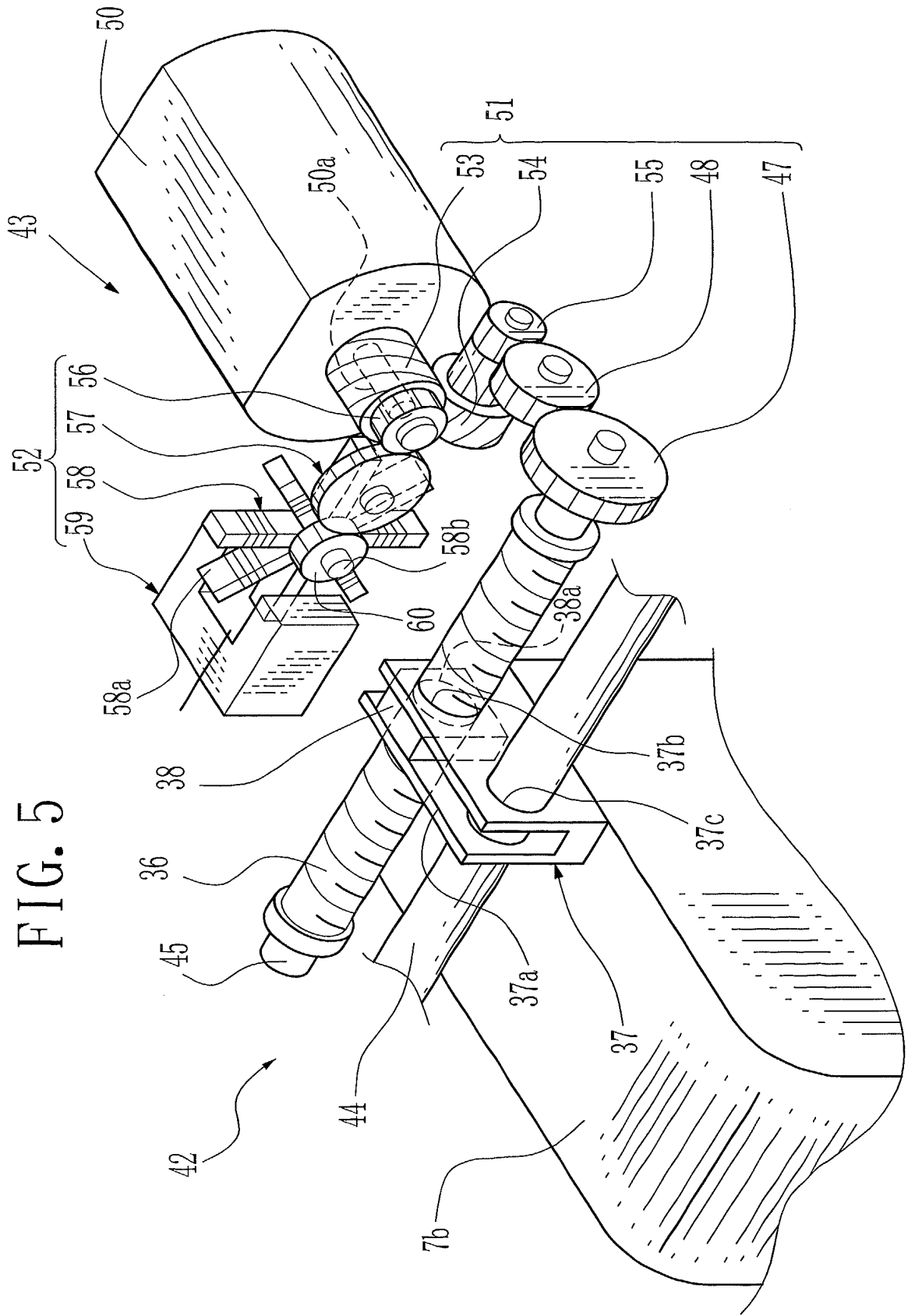


FIG. 6 is a perspective view of the gear assembly 43 of the device 10, showing the gear assembly 43 in a disassembled state. The gear assembly 43 includes a gear housing 50, a gear 51, a gear 52, a gear 53, a gear 54, a gear 55, a gear 56, a gear 57, a gear 58, and a gear 59. The gear housing 50 is shown in a dashed line, indicating its position relative to the other components. The gear 51 is shown in a solid line, indicating its position relative to the other components. The gear 52 is shown in a solid line, indicating its position relative to the other components. The gear 53 is shown in a solid line, indicating its position relative to the other components. The gear 54 is shown in a solid line, indicating its position relative to the other components. The gear 55 is shown in a solid line, indicating its position relative to the other components. The gear 56 is shown in a solid line, indicating its position relative to the other components. The gear 57 is shown in a solid line, indicating its position relative to the other components. The gear 58 is shown in a solid line, indicating its position relative to the other components. The gear 59 is shown in a solid line, indicating its position relative to the other components.

FIG. 6

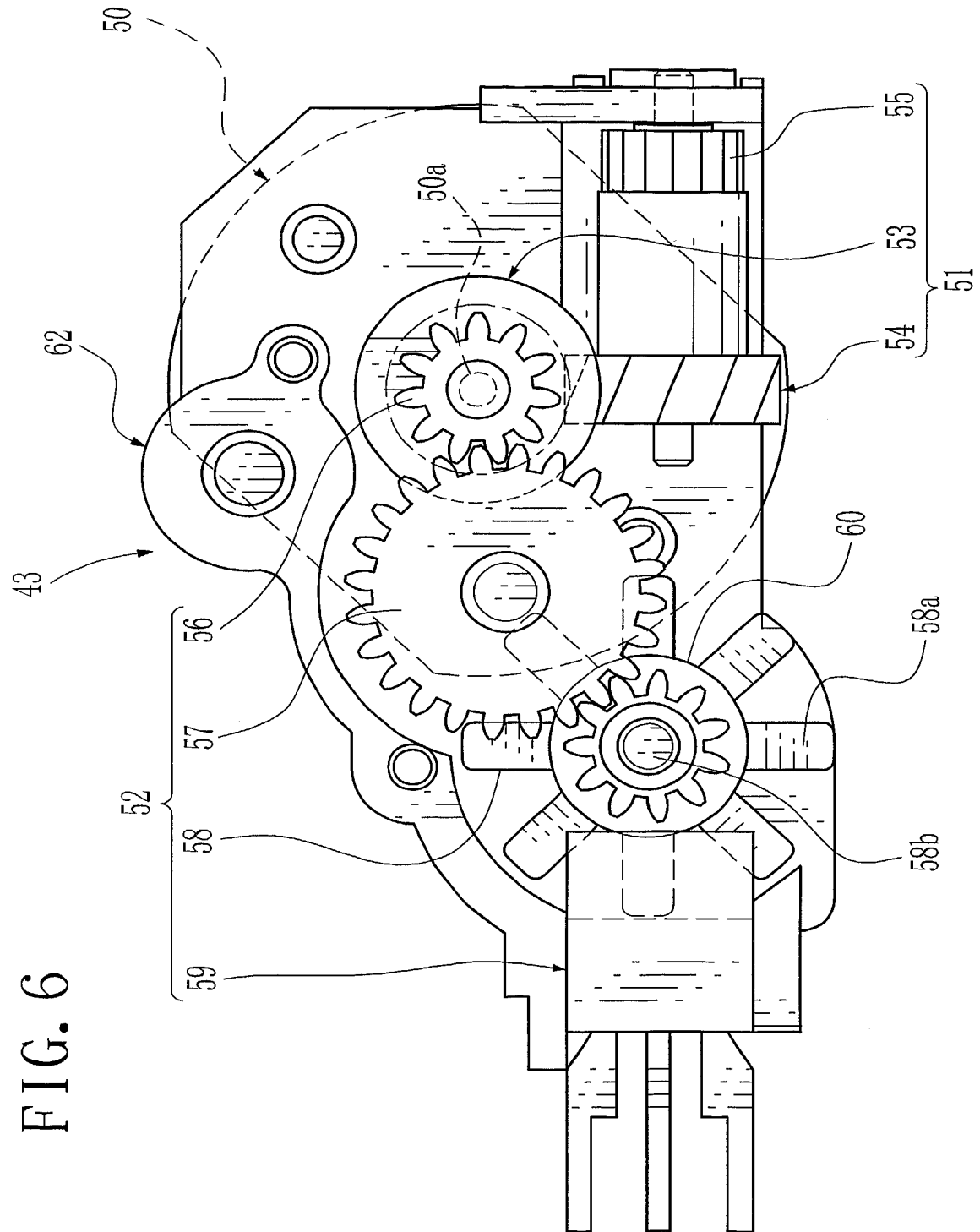


FIG. 7

